

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A method of screening for a sample **that decreases GlcN-(acyl)PI having an antifungal activity**, wherein the method comprises the steps of:
  - (1) contacting a test sample with an overexpressed protein encoded by the GWT1 gene **of the following (a) or (b)**:
    - (a) a DNA encoding a protein comprising the amino acid sequence of SEQ ID NO:2;**
    - (b) a DNA comprising the nucleotide sequence of SEQ ID NO: 1;**
  - (2) adding glucosaminyl-acylphosphatidylinositol (GlcN-(acyl)PI) precursor to the mixture of the test sample and the protein;
  - (3) detecting GlcN-(acyl)PI; and
  - (4) selecting the test sample that decreases GlcN-(acyl)PI.
2. (Canceled)
3. (Currently Amended) The method of claim **1** **[[2]]**, wherein the step of detecting the acylated glycosylphosphatidylinositol (GPI) is thin-layer chromatography.
4. (Currently Amended) The method of claim 3, wherein the method further comprises a step **5** **[[4]]**, of determining whether the selected test sample inhibits the process of transporting a glycosylphosphatidylinositol-**anchored** (GPI-anchored) protein to a fungal cell wall, whether the test sample inhibits the expression of a GPI-anchored protein on a fungal cell surface, or whether the test sample inhibits the proliferation of a fungi.
- 5.-8. (Canceled)

9. (Previously Presented) The method of claim 1, wherein the method further comprises a step 5 [[4]], of determining whether the selected test sample inhibits the process of transporting a GPI-anchored protein to a fungal cell wall, whether the test sample inhibits the expression of a GPI-anchored protein on a fungal cell surface, or whether the test sample inhibits the proliferation of a fungi.

10. (Canceled)